

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"5515858".PN.	USPAT	OR	OFF	2005/04/18 17:36
L2	1	"5544661".PN.	USPAT	OR	OFF	2005/04/18 17:36
L3	1	"5673692".PN.	USPAT	OR	OFF	2005/04/18 17:36
L4	1	"5678562".PN.	USPAT	OR	OFF	2005/04/18 17:36
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L6	1	"6168563".PN.	USPAT	OR	OFF	2005/04/18 17:36
L7	1	"6225901".PN.	USPAT	OR	OFF	2005/04/18 17:36
L8	3	"6283923"	USPAT	OR	OFF	2005/04/18 17:36
L9	2	"6283923" and download	USPAT	OR	OFF	2005/04/18 17:36
L10	2619	(test same (measuring measure measurement data)) and (cardio cardiac heart) and internet and patient	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
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L13	693	(((((test same (measuring measure measurement data)) and (cardio cardiac heart) and internet and patient) and sensor) and history) and medical	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
L14	26	((((((test same (measuring measure measurement data)) and (cardio cardiac heart) and internet and patient) and sensor) and history) and medical) and internet. ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
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L16	162	((((test same (measuring measure measurement data)) and (cardio cardiac heart) and internet and patient) and sensor) and history) and medical) and download	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
L17	47	internet.ab. and sensor.ab.	USPAT	OR	OFF	2005/04/18 17:36
L18	82	internet.ab. and medical and download and (sensor or monitor) and software and server	USPAT	OR	OFF	2005/04/18 17:36
L19	17	internet.ab. and medical and download and (sensor or monitor) and software and server and instruction	USPAT	OR	OFF	2005/04/18 17:36
L20	23	internet same medical same sensor	USPAT	OR	OFF	2005/04/18 17:36
L21	179	internet same medical same sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
L22	57	(internet same medical same sensor) and download	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
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L24	57	(internet same medical same sensor sameheart) and download	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
L25	5	(internet same medical same sensor same heart) and download	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
L26	28	(internet same sensor same heart) and download	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
L27	14	(internet same sensor same heart) and internet.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36

L28	6	((internet same sensor same heart) and internet.ab.) and test	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
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L30	100	(test same (measuring measure measurement data)) and (cardio cardiac heart) and internet and patient and ((test adj diagnostic) or verification) and encryption and (instruction guide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
L31	103	(test same (measuring measure measurement data)) and (cardio cardiac heart) and internet and patient and ((test adj diagnostic) or verification) and encryption and (instruction guide directions)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
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L38	13	"6264614"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
L39	12	"6602469"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
L40	1	clark and cellular.ti. and telephone and interface.ti. and apparatus.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
L41	13	"6264614"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
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L48	9	impedance adj test adj measur\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/18 17:36
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L50	91	impedance near5 cardiography	USPAT	OR	ON	2005/04/18 17:36
L51	5	impedance near5 cardiography and internet	USPAT	OR	ON	2005/04/18 17:36
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L54	44	(cardio adj dynamics) cardiodynamics	USPAT	OR	ON	2005/04/18 17:36
L55	44	L54 and ad<"19991223"	USPAT	OR	ON	2005/04/18 17:36
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S12	481	((((test same (measuring measure measurement data)) and (cardio cardiac heart) and internet and patient) and sensor) and history	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/25 19:25
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S14	11	(((((test same (measuring measure measurement data)) and (cardio cardiac heart) and internet and patient) and sensor) and history) and medical) and internet.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/25 20:11
S15	27	(((((test same (measuring measure measurement data)) and (cardio cardiac heart) and internet and patient) and sensor) and history) and medical) and network.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/25 20:16
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S17	29	internet.ab. and sensor.ab.	USPAT	OR	OFF	2004/02/06 08:26
S18	55	internet.ab. and medical and download and (sensor or monitor) and software and server	USPAT	OR	OFF	2004/01/25 20:20
S19	12	internet.ab. and medical and download and (sensor or monitor) and software and server and instruction	USPAT	OR	OFF	2004/01/25 20:20
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S26	15	(internet same sensor same heart) and download	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/25 20:51
S27	9	(internet same sensor same heart) and internet.ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/25 20:51
S28	3	((internet same sensor same heart) and internet.ab.) and test	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/25 20:51
S29	70	(test same (measuring measure measurement data)) and (cardio cardiac heart) and internet and patient and ((test adj diagnostic) or verification) and encryption	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/06 08:27
S30	61	(test same (measuring measure measurement data)) and (cardio cardiac heart) and internet and patient and ((test adj diagnostic) or verification) and encryption and (instruction guide)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/06 08:28

S31	63	(test same (measuring measure measurement data)) and (cardio cardiac heart) and internet and patient and ((test adj diagnostic) or verification) and encryption and (instruction guide directions)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/06 08:28
S32	84	(test same (measuring measure measurement data)) and (cardio cardiac heart biological) and internet and patient and ((test adj diagnostic) or verification) and encryption and (instruction guide directions)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/06 08:28
S33	0	(test same (measuring measure measurement data)) and (cardio cardiac heart biological) and internet and patient and ((test adj diagnostic) and verification) and encryption and (instruction guide directions)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/06 08:29
S34	0	(test same (measuring measure measurement data)) and (cardio cardiac heart biological) and internet and patient and ((test adj diagnostic) and verification) and encryption and (instruction guide directions) and (uninstall uninstallation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/06 08:29
S35	1	(test same (measuring measure measurement data)) and (cardio cardiac heart biological) and internet and patient and ((test adj diagnostic) or verification) and encryption and (instruction guide directions) and (uninstall uninstallation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/06 08:29
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S37	13	(test same (measuring measure measurement data)) and (cardio cardiac heart biological).ab. and internet and patient and ((test adj diagnostic) or verification) and encryption and (instruction guide directions)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/16 05:51

S38	9	"6264614"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/08 17:10
S39	3	"6602469"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/08 17:11
S40	1	clark and cellular.ti. and telephone and interface.ti. and apparatus.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/02/08 17:12
S41	11	"6264614"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/16 05:17
S42	17	((test same (measuring measure measurement data)) and (cardio\$ cardiac heart biological).ab. and internet and patient and ((test adj diagnostic) or verification) and encryption and (instruction guide directions)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/16 06:32
S43	13	"6162180"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/16 06:05
S44	65	((test same (measuring measure measurement data)) and (cardio\$ cardiac heart biological).ab. and internet and patient and ((test adj diagnostic) or verification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/16 06:32
S45	31	((test same (measuring measure measurement data)) and (cardio\$ cardiac heart biological).ab. and internet and patient and ((test adj diagnostic) or verification)) and (upload\$4 download\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/16 06:33
S46	31	((test same (measuring measure measurement data)) and (cardio\$ cardiac heart biological).ab. and internet and patient and ((test adj diagnostic) or verification)) and (upload\$4 download\$3) and (internet network)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/16 11:19

S47	2	("6162180").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/09/16 11:19
S48	8	impedance adj test adj measur\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 15:17
S49	145	impedance near5 cardiography	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 15:18
S50	91	impedance near5 cardiography	USPAT	OR	ON	2005/04/06 08:01
S51	5	impedance near5 cardiography and internet	USPAT	OR	ON	2005/04/04 15:24
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S53	72	impedance near5 cardiography and @ad<"19991223"	USPAT	OR	ON	2005/04/06 08:12
S54	44	(cardio adj dynamics) cardiodynamics	USPAT	OR	ON	2005/04/06 08:12
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- ☐ 2. **Airmed-cardio: a GSM and Internet services-based system for out-of-hospital follow-up of**
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Salvador, C.H.; Carrasco, M.P.; de Mingo, M.A.G.; Carrero, A.M.; Montes, J.M.; Martin
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- ☐ 3. **Nonlinear instabilities and nonstationarity in human heart-rate variability**
Zebrowski, J.J.; Baranowski, R.;
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- ☐ 4. **A wireless ECG system for continuous event recording and communication to a remote**
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- ☐ 5. **Teleconferencing with dynamic medical images**
Stahl, J.N.; Jianguo Zhang; Zellner, C.; Pomerantsev, E.V.; Chou, T.M.; Huang, H.K.;
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- ☐ 6. **Development of an integrated home telemedicine system**
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- ☐ 7. **Guardian: Intelligent autonomous agent for medical monitoring and diagnosis**
Larssan, J.E.; Hayes-Roth, B.;
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- ☐ 8. **Comparing Generalized and Phase Synchronization in Cardiovascular and Cardiac Signals**
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- ☐ 9. **Identification of cardiac rhythm features by mathematical analysis of vector field**
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- ☐ 10. **AMON: a wearable multiparameter medical monitoring and alert system**
Anliker, U.; Ward, J.A.; Lukowicz, P.; Troster, G.; Dolveck, F.; Baer, M.; Keita, F.; Sche
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- ☐ 11. **Cine MPR: interactive multiplanar reformatting of four-dimensional cardiac data with accelerated texture mapping**
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- ☐ 12. **Wearable sensors and telerehabilitation**
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- ☐ 14. **Distributed computing for membrane-based modeling of action potential propagation**
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- ☐ 15. **Optimal image sampling schedule for both image-derived input and output function cardiac studies**

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